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<input type="checkbox"/>	L20	salmonella and(sodA and invertase and transactivator)	1
<input type="checkbox"/>	L19	salmonella and(sodA and deletion and invertase and transactivator)	1
<input type="checkbox"/>	L18	salmonella and(sodA and deletion and invertase and transactivator and cassette)	0
<input type="checkbox"/>	L17	salmonella and(sodA and Sp12 and deletion)	0
<input type="checkbox"/>	L16	L13 and SP12	0
<input type="checkbox"/>	L15	L13 and D104	0
<input type="checkbox"/>	L14	L13 and invertase	21
<input type="checkbox"/>	L13	L10 and deletion	96
<input type="checkbox"/>	L12	L10 and transactivator	7
<input type="checkbox"/>	L11	L10 and invertase	21
<input type="checkbox"/>	L10	L2 and sodA	171
<input type="checkbox"/>	L9	L2 and superoxidedismutase	3
<input type="checkbox"/>	L8	l2 and SP12	8
<input type="checkbox"/>	L7	l1 and SP12	5
<input type="checkbox"/>	L6	l2 adj D104	0
<input type="checkbox"/>	L5	l2 and D104	29
<input type="checkbox"/>	L4	l1 and D104	0
<input type="checkbox"/>	L3	L2 and l1	10
<input type="checkbox"/>	L2	salmonella adj typhimurium	16223
<input type="checkbox"/>	L1	sse and gene	599

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1: [Pomposiello PJ, Demple B.](#) [Related Articles, Links](#)

Identification of SoxS-regulated genes in Salmonella enterica serovar typhimurium.

J Bacteriol. 2000 Jan;182(1):23-9.

PMID: 10613858 [PubMed - indexed for MEDLINE]

2: [Hutson SM, Bledsoe RK, Hall TR, Dawson PA.](#) [Related Articles, Links](#)

Cloning and expression of the mammalian cytosolic branched chain aminotransferase isoenzyme.

J Biol Chem. 1995 Dec 22;270(51):30344-52.

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3: [Tsolis RM, Baumler AJ, Heffron F.](#) [Related Articles, Links](#)

Role of Salmonella typhimurium Mn-superoxide dismutase (SodA) in protection against early killing by J774 macrophages.

Infect Immun. 1995 May;63(5):1739-44.

PMID: 7729880 [PubMed - indexed for MEDLINE]

4: [Escarceller M, Hicks J, Gudmundsson G, Trump G, Touati D, Lovett S, Foster PL, McEntee K, Goodman MF.](#) [Related Articles, Links](#)

Involvement of Escherichia coli DNA polymerase II in response to oxidative damage and adaptive mutation.

J Bacteriol. 1994 Oct;176(20):6221-8.

PMID: 7928992 [PubMed - indexed for MEDLINE]

5: [Yokoigawa K, Kawai H, Endo K, Lim YH, Esaki N, Soda K.](#) [Related Articles, Links](#)

Thermolabile alanine racemase from a psychotroph, Pseudomonas fluorescens: purification and properties.

Biosci Biotechnol Biochem. 1993 Jan;57(1):93-7.

PMID: 7763424 [PubMed - indexed for MEDLINE]


6: [Morio M, Fujii K, Satoh N, Imai M, Kawakami U, Mizuno T, Kawai Y, Ogasawara Y, Tamura T, Negishi A, et al.](#) [Related Articles, Links](#)

Reaction of sevoflurane and its degradation products with soda lime. Toxicity of the byproducts.

Anesthesiology. 1992 Dec;77(6):1155-64.


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- 7:** [Tate CG, Muiry JA, Henderson PJ.](#) Related Articles, Links

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J Biol Chem. 1992 Apr 5;267(10):6923-32.
PMID: 1551902 [PubMed - indexed for MEDLINE]

- 8:** [Sawa Y, Ochiai H, Yoshida K, Tanizawa K, Tanaka H, Soda K.](#) Related Articles, Links

 Glutamine synthetase from a cyanobacterium, Phormidium lapideum: purification, characterization, and comparison with other cyanobacterial enzymes.


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- 9:** [Tanizawa K, Ohshima A, Scheidegger A, Inagaki K, Tanaka H, Soda K.](#) Related Articles, Links

 Thermostable alanine racemase from Bacillus stearothermophilus: DNA and protein sequence determination and secondary structure prediction.


Biochemistry. 1988 Feb 23;27(4):1311-6.
PMID: 2835089 [PubMed - indexed for MEDLINE]

- 10:** [Storz G, Christman MF, Sies H, Ames BN.](#) Related Articles, Links

 Spontaneous mutagenesis and oxidative damage to DNA in Salmonella typhimurium.


Proc Natl Acad Sci U S A. 1987 Dec;84(24):8917-21.
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- 11:** [Badet B, Inagaki K, Soda K, Walsh CT.](#) Related Articles, Links

 Time-dependent inhibition of Bacillus stearothermophilus alanine racemase by (1-aminoethyl)phosphonate isomers by isomerization to noncovalent slowly dissociating enzyme-(1-aminoethyl)phosphonate complexes.


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- 12:** [Esaki N, Walsh CT.](#) Related Articles, Links

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- 13:** [Rogers AM, Shibamoto T.](#) Related Articles, Links

 Mutagenicity of the products obtained from heated milk systems.

Food Chem Toxicol. 1982 Jun;20(3):259-63.
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- 14:** [Johnston M, Jankowski D, Marcotte P, Tanaka H, Esaki N, Soda K, Walsh C.](#) Related Articles, Links

 Suicide inactivation of bacterial cystathionine gamma-synthase and methionine gamma-lyase during processing of L-propargylglycine.

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